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RoHS – Certificate of Compliance (Part A)

This statement (part A) covers the following part numbers:

Part Number	Description
1002_0B	PhidgetAnalog 4-Output
1012_2B	PhidgetInterfaceKit 0/16/16
1012_3	PhidgetInterfaceKit 0/16/16
1014_2B	PhidgetInterfaceKit 0/0/4
1014_3	PhidgetInterfaceKit 0/0/4
1017_1B	PhidgetInterfaceKit 0/0/8
1017_2	PhidgetInterfaceKit 0/0/8
1018_2B	PhidgetInterfaceKit 8/8/8
1018_3	PhidgetInterfaceKit 8/8/8
1019_1B	PhidgetInterfaceKit 8/8/8 w/6 Port Hub
1046_0B	PhidgetBridge 4-Input
1046_1	PhidgetBridge 4-Input
1047_1B	PhidgetEncoder HighSpeed 4-Input
1047_2B	PhidgetEncoder HighSpeed 4-Input
1048_0B	PhidgetTemperatureSensor 4-Input
1048_1B	PhidgetTemperatureSensor 4-Input
1048_2B	PhidgetTemperatureSensor 4-Input
1051_2B	PhidgetTemperatureSensor 1-Input

1054_0B	Phidget FrequencyCounter
1061_1B	PhidgetAdvancedServo 8-Motor
1062_1B	PhidgetStepper Unipolar 4-Motor
1063_1	PhidgetStepper Bipolar 1-Motor
1064_1	PhidgetMotorControl HC
1065_1B	PhidgetMotorControl 1-Motor
1067_0	PhidgetStepper Bipolar HC
1073_0	PhidgetSBC3
1120_0	FlexiForce Adapter
1121_0	Voltage Divider
1122_0	30 Amp Current Sensor AC/DC
1132_0	4-20mA Adapter
1134_0	Switchable Voltage Divider
1135_0B	Precision Voltage Sensor
1144_0	12V Sensor Adapter
1203_2B	Phidget TextLCD 8/8/8
3051_1B	Dual Relay Board
3052_1	SSR Relay Board 2.5A
3053_0	Dual SSR Relay Board
3054_0	SSR Relay Board 0.5A
ADP1000_0	pH Phidget
DAQ1200_0	4x Digital Input Phidget
DAQ1300_0	4x Isolated Digital Input Phidget
DAQ1301_0	16x Isolated Digital Input Phidget
DAQ1400_0	Versatile Input Phidget
DAQ1500_0	Wheatstone Bridge Phidget
DCC1000_0	DC Motor Phidget
DCC1003_0	2x DC Motor Phidget
DCC1100_0	Brushless DC Motor Phidget
OUT1001_0	Isolated 12-bit Voltage Output Phidget
OUT1002_0	Isolated 16-bit Voltage Output Phidget
OUT1100_0	4x Digital Output Phidget
REL1000_0	4x Relay Phidget
REL1100_0	4x Isolated Solid State Relay Phidget
REL1101_0	16x Isolated Solid State Relay Phidget
REL1101_1	16x Isolated Solid State Relay Phidget
REL2001_0	Relay Phidget
REL2002_0	Signal Relay Phidget
REL2103_0	Solid State Relay Phidget
STC1001_0	2.5A Stepper Phidget
STC1002_0	8A Stepper Phidget
STC1003_0	4A Stepper Phidget
STC1003_1	4A Stepper Phidget

TMP1101_0	4x Thermocouple Phidget
TMP1101_1	4x Thermocouple Phidget
TMP1200_0	RTD Phidget
TMP1200_1	RTD Phidget
VCP1100_0	30A Current Sensor Phidget

Phidgets Inc. certifies that the products referenced above is ROHS Compliant as per the requirements of the European Union's Restriction on the Use of Hazardous Substances in Electrical and Electronic Equipment ("RoHS") Directive, 2015/863 with the following exemptions based on ANNEX III:

Substance	Exemptions	Description
Lead	6(c)	Copper alloy containing up to 4 percent lead by weight (40000ppm)
Lead	7(c)-1	Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound.

The term "RoHS Compliant" is understood to mean products that are compatible with the current RoHS 3 requirements for the ten (10) substances indicated in the following table. None of the noted substances are intentionally added by Phidgets' contract manufacturer during the manufacturing process.

The "RoHS Threshold" shown for each substance below is based on concentration levels at the homogeneous material level, as defined by the EU Technical Adaptation Committee.

Substance	RoHS Threshold
Cd (Cadmium)	100ppm
Pb (Lead)	1000ppm
Hg (Mercury)	1000ppm
Cr6+ (Hexavalent Chromium)	1000ppm
PBBs (Polybrominated Biphenyls)	1000ppm
PBDEs (Polybrominated Diphenyl Ethers)	1000ppm
DEHP (Bis(2-ethylhexyl) phthalate)	1000ppm
BBP (Butyl benzyl phthalate)	1000ppm
DBP (Dibutyl phthalate)	1000ppm
DIBP (Diisobutyl phthalate)	1000ppm

Disclaimer: This environmental compliance statement is, to the best of Phidgets' knowledge, accurate as of the date indicated on this page. As some of the information is based upon data provided from sources outside the Company, Phidgets makes no representation or warranty as to the accuracy of such information. Phidgets continues to work towards obtaining valid and certifiable third-party information, but has not necessarily conducted analytical or chemical analyses on all materials or purchased components. In no event shall Phidgets' liability arising out of such information exceed the purchase price of the Phidgets' item(s) sold to Customer.

RoHS – Certificate of Compliance (Part B)

This statement (part B) covers the following part numbers:

Part Number	Description
1010_0	PhidgetInterfaceKit 8/8/8 Mini-Format
1011_0	PhidgetInterfaceKit 2/2/2
1016_0	PhidgetCircularTouch
1024_0B	PhidgetRFID Read-Write
1024_1	PhidgetRFID Read-Write
1032_0B	PhidgetLED-64 Advanced
1040_0B	PhidgetGPS
1041_0B	PhidgetSpatial 0/0/3 Basic
1043_1B	PhidgetSpatial Precision 0/0/3 High Resolution
1045_1B	PhidgetTemperatureSensor IR
1055_0B	PhidgetIR
1057_2B	PhidgetEncoder HighSpeed
1057_3B	PhidgetEncoder HighSpeed
1066_1B	PhidgetAdvancedServo 1-Motor
1101_0B	IR Distance Adapter
1103_1B	IR Reflective Sensor 10cm
1106_0	Force Sensor
1108_0	Magnetic Sensor
1113_0	Mini Joy Stick Sensor
1124_0B	Precision Temperature Sensor
1125_0	Humidity/Temperature Sensor
1126_1B	Differential Air Pressure Sensor ± 25 kPa
1129_1B	Touch Sensor
1130_0B	pH/ORP Adapter
1136_0B	Differential Air Pressure Sensor ± 2 kPa
1137_0B	Differential Air Pressure Sensor ± 7 kPa
1138_0	Differential Air Pressure Sensor 50 kPa
1139_0B	Differential Air Pressure Sensor 100 kPa
1140_1B	Absolute Air Pressure Sensor 20-400 kPa
1141_1B	Absolute Air Pressure Sensor 15-115 kPa
1142_0	Light Sensor 1000 lux
1143_0	Light Sensor 70000 lux
1145_0	5V to ± 12 V Sensor Adapter
1146_0	IR Reflective Sensor 1-4mm
1204_0B	PhidgetTextLCD Adapter
3060_0	USB Isolator

ADP1000_0	pH Phidget
DCC1020_0	30V 50A DC Motor Phidget
DCC1120_0	30V 50A Brushless DC Motor Phidget
DST1001_0	Distance Phidget
DST1200_0	Sonar Phidget
HUB0000_0	VINT Hub Phidget
HUB0000_1	VINT Hub Phidget
HUB0001_0	VINT Hub Phidget
HUB0003_0	7-Port USB Hub
HUB5000_0	Wireless VINT Hub
HUM1001_0	Humidity Phidget
LCD1100_1	Graphic LCD Phidget
OUT1000_0	12-bit Voltage Output Phidget
POT2000_0	Slider 30
POT2001_0	Slider 60
POT2002_0	Slider 100
PRX2300_0	Beam Break Phidget
PSU2000_0	DC Power Source 5V
PSU2001_0	DC Power Source 1.5V - 5V
PSU2002_0	DC Power Source 6V - 24V
RCC1000_0	16x RC Servo Phidget
RCC1000_1	16x RC Servo Phidget
SAF1000_0	Programmable Power Guard Phidget 30V 50A
SAF2000_0	Power Guard Phidget 30V 5A
SAF2020_0	Power Guard Phidget 30V 50A
SBC3003_0	PhidgetSBC4
STC1000_0	Stepper Phidget
TMP1100_0	Isolated Thermocouple Phidget

Phidgets Inc. certifies that the products referenced above are ROHS Compliant as per the requirements of the European Union's Restriction on the Use of Hazardous Substances in Electrical and Electronic Equipment ("RoHS") Directive, 2015/863, with no restrictions.

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